AMENDMENTS TO THE CLAIMS

Please amend the claims as shown in the following claim listing. This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Previously Presented) A method for providing personal services for a communication means of a user, said communication means being connected to a communication network, wherein the method comprises:

transmission by a service server of a first service container encapsulating a service machine to a service computer,

execution by said service computer of said service machine, said service machine managing the execution of a personal service for said communication means,

provision by said service computer of at least one network lock for said first service container, said at least one network lock offering to said first service container a predefined interface to said communication network for the provision of said personal service, and

provision of said personal service to said communication means via said communication network, by execution or by application by said service machine of at least one service component being transmitted to said service computer via said first service container or via a second service container.

2. (Previously Presented) The method as claimed in claim 1, further comprising the step of: the service computer providing at least one monitor lock for said first service container, and

said first service container informing the service server via said monitor lock of a condition of

the service computer.

3. (Previously Presented) The method as claimed in claim 1, further comprising the steps

of: the service computer providing at least one management lock for said first service container,

and said first service container sends alarms via said management lock to an operator terminal or

a network management system.

4. (Previously Presented) The method as claimed in claim 1, wherein said terminal sends

a request for said service to the service server.

5. (Previously Presented) The method as claimed in claim 1, wherein said method is

executed in an Intelligent Network representing said communication network.

6. (Previously Presented) The method as claimed in claim 1, wherein the service

computer provides a resource lock for said first service container, said resource lock offering to

said first service container an application program interface and/or an interface towards a special

resource point and/or an interface towards a service program interface.

7. (Previously Presented) A service computer for providing personal services for a

communication means of a user, said communication means being connected to a

communication network, said service computer comprising:

receiving means for receiving of a first service container encapsulating a service machine from a service server,

network lock means designed such that the service computer can provide at least one network lock for said first service container, said at least one network lock offering to said first service container a predefined interface to said communication network for provision of a personal service for said communication means and

execution means designed such that the service computer can execute said service machine, said service machine managing the provision of said personal service for said communication means and said service machine executing or applying at least one service component for provision of said personal service, said service component being transmitted to said service computer via said first service container or via a second service container.

8. (Currently Amended) A service computer module for a service computer for providing personal services for a communication means of a user, said communication means being connected to a communication network, said service computer module comprising:

program code on a computer readable medium and able to be executed by a control means of the service computer,

receiving means for receiving of a first service container encapsulating a service machine from a service server,

network lock means by which the service computer can provide at least one network lock for said first service container, said at least one network lock offering to said first service container a predefined interface to said communication network for provision of a personal service for said communication means and

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execution means by which the service computer can execute said service machine, said

service machine managing the provision of said personal service for said communication means

and said service machine executing or applying at least one service component for provision of

said personal service, said service component being transmitted to said service computer via said

first service container or via a second service container.

9. (Previously Presented) A service server for providing personal services for a

communication means of a user, said communication means being connected to a

communication network, said service server comprising:

receiving means for receiving a request for a personal service for said communication

means,

provision means for providing at least one first service container encapsulating a service

machine able to manage the execution of said personal service and said service machine further

able to execute or to apply at least one service component for said service provision, when said

service machine is executed by a service computer, said service component being contained in

said first service container or in a second service container, said at least one first service

container being adapted to make use of at least one network lock provided by said service

computer and offering to said at least one first service container a predefined interface to said

communication network, and

transmission means for transmission of said at least one first service container to said

service computer.

10. (Currently Amended) A service server module for a service server for providing personal services for a communication means of a user, said communication means being connected to a communication network, said service server module comprising:

program code on a computer readable medium and able to be executed by a control means of the service server,

receiving means for receiving a request for a personal service for said communication means,

provision means for providing at least one first service container, encapsulating a service machine able to manage the execution of said personal service and said service machine further able to execute or to apply at least one service component for said service provision, when said service machine is executed by a service computer, said service component being encapsulated in said first service container or in a second service container, and said at least one first service container being adapted to make use of at least one network lock provided by said service computer and offering to said at least one first service container a predefined interface to said communication network, and

transmission means for transmission of said at least one first service container to said service computer.

11. (Currently Amended) A first service container for providing personal services for a communication means of a user, said communication means being connected to a communication network,

said first service container containing program code able to executed by a control means of a service computer,

said first service container <u>residing on a computer readable medium and</u> encapsulating a

service machine able to manage the execution of a personal service and said service machine

further able to execute or to apply at least one service component for said service provision,

when said service machine is executed by said service computer, said service component being

contained in said first service container or in a second service container, and

said first service container being adapted to make use of at least one network lock

provided by said service computer and offering to said first service container a predefined

interface to said communication network.

12. (Previously Presented) A method as claimed in claim 1, wherein said service

computer is capable of providing any one or more of several different network locks, with the

particular network lock provided being dependent on at least one of said communication network

and said communication means.

13. (Previously Presented) A service computer as claimed in claim 7, wherein said

service computer is capable of providing any one or more of several different network locks,

with the at least one network lock provided being dependent on at least one of said

communication network and said communication means.

14. (Previously Presented) A service computer module as claimed in claim 8, wherein

said service computer is capable of providing any one or more of several different network locks,

with the at least one network lock provided being dependent on at least one of said

communication network and said communication means.

15. (Previously Presented) A service server as claimed in claim 9, wherein said at least one network lock is one of plural different network locks, with the at least one network lock provided being dependent on at least one of said communication network and said communication means.

16. (Previously Presented) A service server module as claimed in claim 10, wherein said at least one network lock is one of plural different network locks, with the at least one network lock provided being dependent on at least one of said communication network and said communication means.

17. (Previously Presented) A first service container as claimed in claim 11, wherein said at least one network lock is one of plural different network locks, with the at least one network lock provided being dependent on at least one of said communication network and said communication means.

18. (Previously Presented) A method as claimed in claim 1, wherein said service computer further provides to said service container a monitor lock by which said service container informs said service server of at least one condition of said service computer.

19. (Previously Presented) A service computer as claimed in claim 7, wherein said service computer further comprises monitor lock means by which said service computer provides

to said service container a monitor lock by which said service container informs said service

server of at least one condition of said service computer.

20. (Previously Presented) A first service container claimed in claim 11, further

comprising means for informing said service server of at least one condition of said service

computer.

21. (New) A method according to claim 1, wherein said at least one service component

is transmitted to said service computer via said first service container.

22. (New) A method according to claim 21, wherein said at least one service component

comprises a component executed by said service machine to provide a message box service.

23. (New) A method according to claim 1, wherein said at least one service component

comprises a component executed by said service machine to provide a voice recognition service.

24. (New) A method according to claim 1, wherein said at least one service component

comprises user information to be transmitted by the respective service machine to a terminal of

said user for display.

25. (New) A method according to claim 1, wherein said at least one service component

comprises an application program to be executed by said service machine or a terminal of said

user.

26. (New) A method according to claim 1, wherein said at least one service component comprises sound or video files to be reproduced said service machine or a terminal of said user.